ATTY DOCKENO SERIAL NO. Form PTO 1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE (Modified) 9010-1070-09/466.935 APPLICANT LIST OF REFERENCES CITED BY APPLICANT Vitaliy Arkadyevich LIVSHITS, et al. FILING DATE GROUP December 20, 1999 1652 1647 U.S. PATENT DOCUMENTS EXAMINER DOCUMENT SUB FILING DATE DATE NAME CLASS INITIAL NUMBER CLASS IF APPROPRIATE AA AB AC AD AF AF AG AH AI AJ AK AL AM AN FOREIGN PATENT DOCUMENTS DOCUMENT TRANSLATION DATE COUNTRY NUMBER YES NO WO 97/23597 07/03/97 WIPO (with English Abstract) ALS AΩ х AP AQ AR AS AT AU OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.) N.P. ZAKATAEVA, et al., vol. 11, no. 9, "CHARACTERIZATION OF A PLEIOTROPIC MUTATION THAT CONFERS UPON ESCHERICHIA COLI CELLS RESISTANCE TO HIGH CONCENTRATIONS OF HOMOSERINE MS AV AND THREONINE", July 31, 1997 (Abstract only) D.L. DANIELS, et al., XP-002135074, "E. COLI GENOMIC SEQUENCE OF THE REGION FROM 84.5 TO 86.5 MINUTES", AW August 1, 1992 (Abstract only, 5 pages) L. PALMIERI, et al., Archives of Microbiology, vol. 165, no. 1, pages 48-54, "THREONINE DIFFUSION AND THREONINE TRANSPORT IN CORYNEBACTERIUM GLUTAMICUM AND THEIR ROLE IN THREONINE PRODUCTION". 1996 Natalia P. ZAKATAEVA, et al., FEBS Letters, vol. 452, pages 228 - 232, "THE NOVEL TRANSMEMBRANE ESCHERICHIA COLI PROTEINS INVOLVED IN THE AMINO ACID EFFLUX", June 11, 1999 Vladimir V. ALESHIN, et al., TIBS, vol. 24, no. 4, pages 133-135, "A NEW FAMILY OF AMINO-ACID-EFFLUX PROTEINS". Α7 April 4, 1999 Date Considered 10-22-01 xaminer *Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.